

Claims

1. Fitting for a lamp, provided with a rim or stop for supporting a lamp cap, and a  
5 locking element, such as a nut, for locking a lamp cap onto said rim or stop, the fitting  
being provided with adjustment means (20, 40) for adjusting the position of the lamp  
cap with respect to said rim or stop, characterized in that said adjustment means  
comprise a first part (21, 41), a first end of which is movably connected to said rim or  
stop, it being possible for the first part to be placed between a first position  
10 substantially parallel to the rim or stop and a second position at an angle to said rim or  
stop.
2. Fitting as claimed in claim 1, characterized in that the adjustment means  
comprise a first and a second part (22, 42), which parts are pivotably (23, 24)  
15 connected to one another, the second part being supported on the rim or stop and it  
being possible for the first part to be placed between a first position substantially  
parallel to the second part and a second position at an angle to the second part.
3. Fitting as claimed in claim 1 or 2, characterized in that the adjustment means are  
20 provided with locking means for locking the first part in its second position.
4. Fitting as claimed in claim 3, characterized in that the first part is provided with a  
lug or catch (25) for engaging a recess or groove on the outer side of the fitting.
- 25 5. Fitting as claimed in claims 1 to 4, characterized in that the parts are designed in  
the shape of an arc, the parts describing a complete circle or a part of a circle.
6. Fitting as claimed in claim 5, characterized in that the parts are designed such that  
they describe an arc which is larger than a semicircle and smaller than a complete  
30 circle.
7. Adjustment element for a fitting for a lamp, for adjusting the position of a lamp  
cap with respect to a fitting, provided with a first part which is intended to make

contact with a lamp cap or the pedestal of a lamp cap, and a second part for supporting the adjustment element on a rim or stop of a fitting, which parts are resiliently or pivotably connected to one another for the purpose of adjusting the angle between said first part and the said second part.

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8. Adjustment element as claimed in claim 7, characterized in that the first and second parts are formed substantially in the form of an arc, for enclosing a cylindrical section of a fitting.

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9. Adjustment element as claimed in claim 8, characterized in that the parts are shaped such that the arc shape describes a circle which is larger than a semicircle and smaller than a complete circle.

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10. Adjustment element as claimed in claims 7 to 9, characterized in that the second part, on the inner side of the arc, is provided with a lug or catch for engaging a groove or recess in the outer side of a fitting.

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11. Adjustment element as claimed in claims 7-10, characterized in that the adjustment element comprises spring steel.

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12. Adjustment element as claimed in claims 7-11, characterized in that the adjustment element comprises auxiliary arms arranged between the first part and the second part, which support arms absorb spring force during the displacement of the first part toward the second part.

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13. Adjustment element as claimed in claim 12, characterized in that the auxiliary arms are punched and flanged out of one of the first and second parts.

14. Adjustment element as claimed in one of claims 7-13, characterized in that the adjustment element, in the vicinity of the connection between the first and second parts, is provided with one or more engagement members intended to engage on a lamp cap or a pedestal of a lamp cap.